Increment Value = 1482

Falling Edge Accumulator Start Value = (50% of (1000MHz/734.3133739MHz)*2^12)= 2789

Division Educa											
Rising Edge											\dashv
A action of the	Accumator	Overflow bits	Base Accumulator		Equilvalent Delay	from Nearest Ref	Edge (deg)	_+	Total Effective Delay (deg)		
	0	0		0				0			0
	1482	. 0		1482			0.2	1		490	_
	2964	0		2964			0.5		<u></u>	980	
	4446			350			0.7			1470	
	1832			1832	Ľ		1.0			1961	
Γ	3314			3314			1.2		_	2451	
Γ	4796	1		700			1.5			2941	
	2182	0		2182			1.7	_		3431	
Γ	3664			3664			2.0			3922	
r	5146	1		1050			2.2			4412	
ſ	2532	0		2532			2.5			4902	
Γ	4014	0		4014			2.7	_		5392	
ſ	5496	1		1400			3.0			5883	
	2882	0		2882			53.			637	
	4364	. 1		268		_2	23.5	55		6863	
T	1750	C)	1750		15	3.8	31	L	7353	
T	3232	2		3232			34.0	_		7844	
	4714	1		618	3		54.3	_		8334	
T	2100			2100)	18	34.5	57		8824	1.57
ŀ	3582	2		3582	2	31	14.8	32		9314	
t	5064		1	968	3	8	35.0	8(9805	
t	2450	+-)	2450)	2	15.3	33	3	10295	
	3932)	3932		34	45.5	56		10785	5.59
ŀ	5414			1318	3	1	15.8	34		11275	5.84
+	2800		5	2800		2	46.0)6)	11766	3.09
-	4282		1	186			16.3	35	5	12256	3.35
	1668	4—	5	1668	_		146	5.6	3	1274	46.6

Falling Edge											
Accumulator	Overflow bits		Base Accumulator	Equilvalent Delay from Nearest Ref Edge (deg)	Total Effective						
2789		0	2789	245.1	3	245.13					
4271		1	175	15.3		735.38					
1657	1	0	1657	145.6		1225.63					
3139)	0	3139	275.8		1715.89					
4621		1	525	46.1		2206.14					
2007	1	0	2007	176		2696.4					
3489		0	3489	306.6	_	3186.65					
4971		1	875			3676.9					
2357	7	0	2357			4167.16					
3839)	0	3839			4657.41					
5321	Ī	1	1225			5147.67					
2707	7	0	2707			5637.92					
4189)	1	93			6128.17					
157	5	0	1575			6618.43					
305	7	0	3057	268.	68	7108.68					
4539	9	1	443	38.	94	7598.94					
192	5	0	1925	169.	19	8089.19					
340	7	0	3407			8579.44					
488	9	1	793	69).7	9069.7					
227	5	. 0	2275	199.	95	9559.95					
375		C			21	10050.21					
523		1	+		46	10540.46					
262					71	11030.71					
410		1			97	11520.97					
149	o	_		131.	22	12011.22					
297		(47	12501.47					
445	\rightarrow					12991.73					
	<u>.</u>										